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Solutions for better living

LIFT HOUSING MODIFICATION SPECIFICATION FORM

Person's Name: _____
Assessor's Name: _____
Application No.: _____

Email to acchousing@accessable.co.nz

1. The rise from the lower level landing to the door access into the home is _____ mm

The type of upper level landing required is:

☐ New Timber Landing under 1m above ground ☐ Timber Overlay to Existing Landing

☐ The top level landing size required is, _____ mm x _____ mm

☐ No new upper level landing is required as the existing landing is level and safe.

☐ 1m Lift only - A top level landing gate is required to meet an essential disability related need (include consideration of a wooden gate constructed by the Contractor as a cost effective option), please specify *(Please explain reasons in the application)*:

☐ A timber Landing over 1m above ground level or a 1.5m lift is likely to be required *(Please complete an **application in principle** without a quote).*

Additional Information, please specify (eg if there are steps required to access a clothes line etc) *(Please explain reasons in the application)*:

2. ☐ A standard 1200mm x 1200mm lower level landing is required.

☐ An alternative lower level landing size is required, please specify: _____ mm x _____ mm

☐ The lower level landing does not exit onto a driveway, public or shared land.

☐ No new lower level landing is required as the existing landing is level and safe.

3. The rise for the accessible route from where the car is parked to the lower level landing is _____ mm

☐ A linking path _____ m long is required to the lower level landing, and is no steeper than 1:12 gradient.

☐ The accessible route to the lower level landing is steeper than 1:12 gradient and requires modification *(Please specify if a simple solution is viable or if not complete an **application in principle** without a quote)*:

☐ There are no obstructions such as opening windows, downpipes, taps, roofline or guttering.

☐ There is sufficient headroom available for the entire travel of the lift.

Note: The Contractor, with the support of the Assessor, ensures the property owner is aware of "minimal make good" on removal of the Lift when no longer required.
Note: Rise means the vertical height in conjunction with the lay of the land.

Additional Notes:

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☐ **Mobilus 1.0m 340kg** *(Usable Platform Size = 1400X1100mm)*

☐ **Mobilus 1.0m 500kg** *(Usable Platform Size = 1400X1100mm Note: Available in Straight Exit only A & C below)*

☐ **Libero 1.0m 340kg** *(Usable Platform Size = 1400X1100mm)*

☐ **PLF312 1.0m 500kg** *(Usable Platform Size = 1200X1150mm)*

☐ **PLF315 1.0m 500kg** *(Usable Platform Size = 1500X1200mm)*

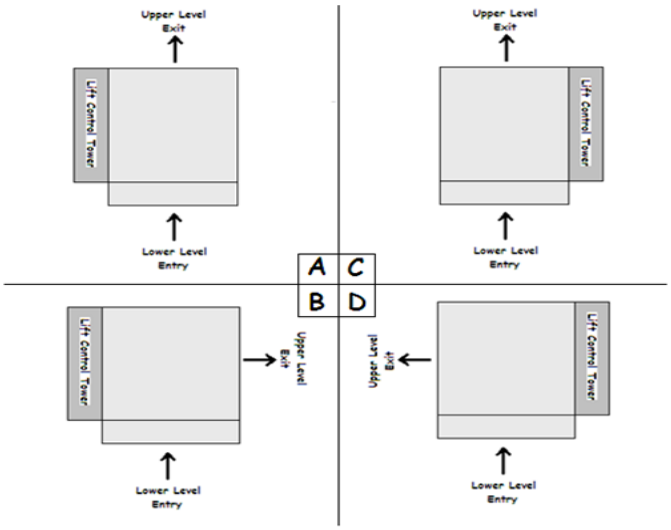
Client Weight: _____ kg

Person & Support Person's Weight (if using the lift at the same time): _____ kg

Equipment Weight: _____ kg

Equipment Type eg Powerchair & dimensions: _____

Lift Orientation: Hand Control & Exit:



☐ **A** — **Left hand control 'straight through exit'**

☐ **B** — **Left hand control 'right adjacent exit'**

☐ **C** — **Right hand control 'straight through exit'**

☐ **D** — **Right hand control 'left adjacent exit'**

Anti-Entrapment Lift Shaft Walls: ☐ One ☐ Two

Optional Features *(Please explain the reasons in the application):* ☐ Landing Call Buttons ☐ Remote Control

Additional Notes or Delivery Instructions (if any)

Assessor Signature _____ **Date** / /

Contractor Signature _____ **Date** / /